

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1[D]] (Currently Amended) A method for sharing multimedia data captured by a plurality of portable devices having a built-in camera and many cameras or sound recorders provided with multimedia data transmission capability means, comprising the steps of:

- [[[-]] the reception of multimedia a server receiving data routing messages, the routing said data messages transmitted by the portable devices over a communication network and each including multimedia data (40) and at least first some event data; (42),
- [[[-]] the the server linking an identifier to each multimedia of said data messages of an identifier according to the its first event data, and the saving each of said multimedia data messages and its linked identifier in a memory; (22),
- [[[-]] the server receiving a of multimedia data request requests, (50) the data request transmitted by one of the portable devices over the communication network and also comprising at least second some event data; (52),
- [[[-]] the server searching for at least one saved multimedia data message saved in the memory that is [[,]] linked to an identifier according to an event data (42) corresponding that matches to the second event data (52) of the data request; , and
- [[[-]] if the server transmitting said search finds at least one multimedia data message saved in the memory over the communication network to said one of the portable devices; and
wherein the first event data and the second event data are provided by a telecommunications operator routing the data messages from the portable devices over the communication network , the transmission of the multimedia data to an addressee (30).

2[D]] (Currently Amended) A The method of claim 1 for sharing multimedia data wherein the multimedia data messages include data relative to

images, video clips, sound recordings, text or and/or any combination thereof of such data.

3[D]] (Currently Amended) A The method according to of claim 1, wherein the first event data include location data contained in the multimedia data routing message are set according to the place and date of transmission of the routing message data messages transmitted by the portable devices over the communication network.

4[D]] (Cancelled)

5[D]] (Currently Amended) A The method according to of claim 41, further comprising wherein the linking each of the images data messages with an a second identifier that is performed by the telecommunications operator or by an image sharing service provider.

6[D]] (Currently Amended) A The method according to of claim 1, wherein at least one of the step of the server transmitting is conditional upon whether said one of the portable devices that transmitted the data request is associated with a server subscription to a sharing service, payment of a subscription, supply of multimedia data, place of transmission of one of the data messages, or place of transmission of the data request search operations for saved multimedia data, and their transmission to an addressee are conditional operations.

7[D]] (Currently Amended) A The method according to of claim 6, wherein the multimedia data request includes requests include at least one datum indicating any one of: the server subscription to the sharing service, the payment of the subscription, the supply of the multimedia data, the place of transmission of said one of the data messages, or the place of transmission of the data request data usable as a condition of execution of the search and transmission operations.

8[D]] (Currently Amended) A The method according to of claim 7, wherein the at least one datum comprises the first data usable as a condition of execution is an event data included contained in the image request data message.

9[D]] (Currently Amended) A The method according to of claim 1, wherein the portable devices are the routing messages and multimedia data requests are from cameras having [[/]] sound recorders including provided with a connection to a telecommunications network such as mobile phones with built-in image sensor.

10[D]] (Currently Amended) A The method according to of claim 1, wherein the image requests portable devices are from multimedia data capturing devices and image displays provided with a connection to a telecommunications network, such as mobile phones comprising a with viewing screen [,] suited to image or video.

11[D]] (Cancelled)

12[D]] (Cancelled)